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PATENT

Atty. Docket No. DX01341

on December 12, 2002.

CN 028008

By:

Bryce L. Current
Lois Miller Bryce Current

#7
AQJ
1/15/03

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Pedro A. RECHE-GALLARDO, et al.

Serial No.: 10/008,566

Filed: November 8, 2001

For: MAMMALIAN CYTOKINES;
RECEPTORS; RELATED
REAGENTS AND METHODS

Examiner: not yet assigned

Art Unit: not yet assigned

**INFORMATION DISCLOSURE
STATEMENT**

Palo Alto, California 94304

December
November 11, 2002

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

The materials as listed in the attached modified PTO 1449 form are brought to the Examiner's attention pursuant to the duty of disclosure under 37 C.F.R. § 1.56, § 1.97, and § 1.98.

Citation of these documents should not be construed as a representation that the documents are in fact material or are in fact prior art with respect to the instant invention. The Examiner should not make any inference relating to the relative pertinence of cited references based upon the order in which the art is presented. Citation of these documents should not be construed as a representation that a search has been made or that more pertinent art may not be in existence.

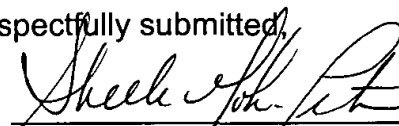
Applicants request that the Examiner fully consider the art cited in the attached modified PTO 1449 form. Applicants further request that the Patent and Trademark Office list all such art on the front of any patent issuing from this application.

Since this Information Disclosure Statement is being filed before receiving the first Office action, applicants believe no fee is required for filing this document; however, if such a fee is required the Commissioner is hereby authorized to charge DNAX Research Institute's Deposit Account No. 04-1239.

December 11, 2002

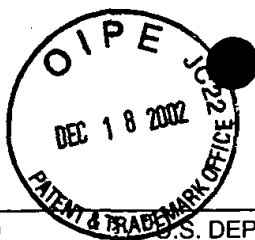
Respectfully submitted,

By:



Sheela Mohan-Peterson
Attorney for Applicants
Reg. No. 41,201

Enclosures: Modified PTO 1449 form (2 pages)
 References AA - AP (16 refs.)



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Sheet 1 of 2

FORM PTO-1449

U.S. DEPARTMENT OF COMMERCE
PATENT AND TRADEMARK OFFICEATTY. DOCKET NO.:
DX01341SERIAL NO.:
10/008,566INFORMATION DISCLOSURE STATEMENT
FOR PATENT

(Use several sheets if necessary)

APPLICANT:

Pedro A. RECHE-GALLARDO, et al.

FILING DATE:

November 8, 2001

GROUP:

Not yet assigned

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

AA	Koichi Akashi, et al., <u>Curr Opin Immunol</u> , 12(2):144-150, April 2000. "Lymphoid precursors"
AB	Richard Aspinall & Deborah Andrew, <u>Vaccine</u> , 18(16):1629-1637, February 25, 2000. "Thymic atrophy in the mouse is a soluble problem of the thymic environment"
AC	P.C.L. Beverley & B. Grubeck-Loebenstein, <u>Vaccine</u> , 18(16):1721-1724, February 25, 2000. "Is immune senescence reversible?"
AD	Laurel M. Bolin, et al., <u>J Neurosci</u> , 17(14):5493-5502, July 15, 1997. "HNMP-1: a novel hematopoietic and neural membrane protein differentially regulated in neural development and injury"
AE	Todd A. Fehniger, et al., <u>J Immunol</u> , 162(8):4511-4520, April 15, 1999. "Differential cytokine and chemokine gene expression by human NK cells following activation with IL-18 or IL-15 in combination with IL-12: implications for the innate immune response"
AF	Norimitsu Kadowaki, et al., <u>J Exp Med</u> , 192(2):219-226, July 17, 2000. "Natural interferon alpha/beta-producing cells link innate and adaptive immunity"
AG	Bradley A. Katz, <u>Biomol Eng</u> , 16(1-4):57-65, December 31, 1999. "Streptavidin-binding and -dimerizing ligands discovered by phage display, topochemistry, and structure-based design"
AH	Anthony D. Kelleher & Sarah L. Rowland-Jones, <u>Curr Opin Immunol</u> , 12(4):370-374, August 2000. "Functions of tetramer-stained HIV-specific CD4(+) and CD8(+) T cells"
AI	Toshio Kitamura, <u>Int J Hematol</u> , 67(4):351-359, June 1998. "New experimental approaches in retrovirus-mediated expression screening"
AJ	Bruce Koppelman, et al., <u>Immunity</u> , 7(6):861-871, December 1997. "Interleukin-10 down-regulates MHC class II alphabeta peptide complexes at the plasma membrane of monocytes by affecting arrival and recycling"
AK	Graham S. Ogg & Andres J. McMichael, <u>Curr Opin Immunol</u> , 10(4):393-396, August 1998. "HLA-peptide tetrameric complexes"

EXAMINER

DATE CONSIDERED

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.



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AL

Linda S. Park, et al. J Exp Med, 192(5):659-670, September 4, 2000.

"Cloning of the murine thymic stromal lymphopoietin (TSLP) receptor: Formation of a functional heteromeric complex requires interleukin 7 receptor"

AM

Anne Puel & Warren J. Leonard, Curr Opin Immunol, 12(4):468-73, August 2000.

"Mutations in the gene for the IL-7 receptor result in T(-)B(+)NK(+) severe combined immunodeficiency disease"

AN

John E. Sims, et al., J Exp Med, 192(5):671-680, September 4, 2000. "Molecular cloning and biological characterization of a novel murine lymphoid growth factor"

AO

Angela Stoddart, et al., Immunol Rev, 175:47-58, June 2000.

"The role of the preBCR, the interleukin-7 receptor, and homotypic interactions during B-cell development"

AP

T.A. Waldmann, Ann Oncol, 11 Suppl 1:101-106, 2000.

"T-cell receptors for cytokines: targets for immunotherapy of leukemia/lymphoma"

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